

of a specific surface area of $50 \text{ m}^2/\text{g}$ dispersed in water of pH 6 to 8.

5. (amended) The CMP abrasive according to Claim 1, wherein said organic polymer is a compound having an adsorption ratio of 40% or more with respect to silicon nitride particles of a specific surface area of $3.3 \text{ m}^2/\text{g}$ dispersed in water of pH 6 to 8.

6. (amended) The CMP abrasive according to Claim 1, wherein the sedimentation speed of cerium oxide particles is $20 \text{ }\mu\text{m/s}$ or less.

7. (amended) The CMP abrasive according to Claim 1, wherein said organic polymer is polyvinyl pyrrolidone.

10. (amended) A method for polishing a substrate comprising polishing by moving a substrate on which a film to be polished is formed and a polishing platen while pressing the substrate against the polishing platen and a polishing cloth and supplying said CMP abrasive according to Claim 1, between the film to be polished and the polishing cloth.

11. (amended) A method for manufacturing a semiconductor device comprising a step of polishing a film to be polished by moving a substrate on which the film to be polished is formed and a polishing platen while pressing the substrate against the polishing platen and a polishing cloth and supplying said CMP abrasive according to Claim 1, between the film to be polished and the polishing cloth.